

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 11, line 5, which starts with “Figure 6 illustrates one embodiment...”, with the following amended paragraph:

“Figure 6 illustrates one embodiment for receiving and handling a user’s input. Step 38 determines the type of user input, with exemplary directory arrangement functions 39 (e.g. rename, move, delete, cut, copy, paste, etc.), and directory navigation functions (e.g. open command 40 and find command 41). After determination of the input function being requested by the user, the input is sent to the server as represented in step 42. Figure 7 illustrates the next series of steps in processing a user’s input. If the requested function is a find (or search) function 44, the request is routed to the search routine 45 which will carry out the search. If the request is not for the find function 44, step 46 will determine whether an update is needed of the screen being viewed by the user. For example, a copy function does not alter the screen being view by the user and would not require processing through steps 47-50. Alternatively, functions such as open, move, delete and others do require changing the view of the screen. The updating of the view would require first retrieving the contents of the current folder that the user was viewing from the global directory (step 47). There would also be a retrieval from the delta file of changes the user has previously made to that folder (step 48). Step 49 applies the changes from the delta file to the global directory folder in addition to making the current change dictated by the user’s specific function request. With these changes made to the global directory folder, the program may generate the current view of the user’s individualized directory folder as in step 50.”